



PTO/SB/21 (02-04)

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**TRANSMITTAL
FORM**

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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/612379	
	Filing Date	07/01/03	
	First Named Inventor	Oliver Hobert	
	Art Unit	to be determined	
	Examiner Name	to be assigned	
Total Number of Pages in This Submission	11	Attorney Docket Number	5199-92

ENCLOSURES (Check all that apply)

<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input checked="" type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Response to Missing Parts/ Incomplete Application <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____	<input type="checkbox"/> After Allowance communication to Technology Center (TC) <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please Identify below): Return receipt postcard
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Firm or Individual name	Todd Holmbo, Reg. No. 42,665
Signature	
Date	02/09/04

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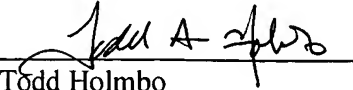
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The Commissioner is hereby authorized to charge payment of any fees associated with this application or credit any overpayment to Deposit Account No. 02-4270.

Respectfully submitted,



Todd Holmbo

Reg. No. 42,665

Attorney for Applicants

BROWN RAYSMAN MILLSTEIN

FELDER & STEINER LLP

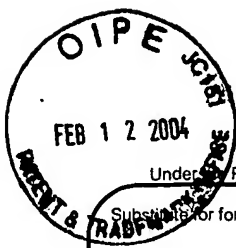
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

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First Named Inventor	Oliver Holbert
Art Unit	to be determined
Examiner Name	to be assigned
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Sheet	1	of	7
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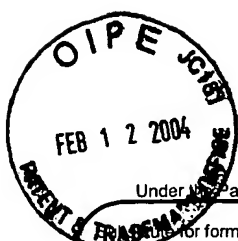
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		HOGAN, P. et al., " Organogenesis: Molecular Mechanisms of Tubulogenesis."	
		Nat. Rev. Genet. 3(7):513-23, 2000	
		LUBARKSKY, M. et al., "Tube Morphogenesis: Making and Shaping Biological Tubules."	
		Cell 112(1):19-28, 2003	
		J. FOLKMAN and C. HAUDENSCHILD, "Angiogenesis in Vitro."	
		Nature 288(5791):5551-6, 1980.	
		G.E. DAVIS and C.W. CAMARILLO, "An Alpha 2 Beta 1 Integrin-Dependent Pinocytic Mechanism Involving Intracellular Vacuole Formation and	
		Coalescence Regulates Capillary Lumen and Tube Formation in Three-Dimensional Collagen Matrix.	
		Exp. Cell Res. 224(1):39-51, 1996	

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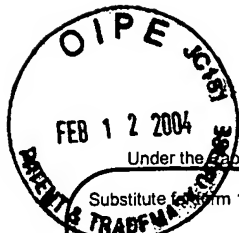
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		G.J. BEITEL and M.A. KRASNOW, "Genetic Control of Epithelial Tube Size in the Drosophila Tracheal System."	
	20	Development 127(15):3271-82, 2000.	
		R.J. METZGER and M.A. KRASNOW, "Genetic Control of Branching Morphogenesis."	
	2	Science 284(5420):1635-9, 1999	
		G. MANNING and M.A. KRASNOW, in the Development of Drosophila Melanogaster	
		M. Bate and A. Martinez Arias, Eds., Cold Spring Harbor Laboratory Press	
		Cold Spring Harbor, NY, Vol. 1:609-685, 1993 (N/A)	
	✓	F.K. NELSON, et al., "Fine Structure of the Caenorhabditis Elegans Secretory-Excretory System."	
	✓	J. Ultrastruct. Res. 82(2):156-71, 1983	

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First Named Inventor	Oliver Holbert
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Sheet 3 of 7	

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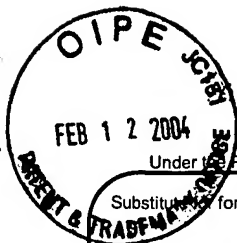
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		F.K. NELSON and D.L. RIDDLE, "Functional Study of the Caenorhabditis Elegans Secretory-Excretory System Using Laser Microsurgery."	
	19	J. Exp. Zool. 231(1):45-56, 1984	
	20	M. BUECHNER, "Tubes and the Single C. Elegans Excretory Cell."	
		Trends Cell. Biol. 12(10):479-84, 2002	
		J.R. WOLFF and T. BAR, "Seamless Endothelia in Brain Capillaries During Development of the Rat's Cerebral Cortex."	
		Brain Res. 41(1):17-24, 1972	
		HOGAN and KOLODZIEJ, "Organogenesis: Molecular Mechanisms of Tubulogenesis."	
		Nat. Rev. Genet. 3(7):513-23, 2002 (N/A)	

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Sheet	4	of	7
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	~p	M. BUECHNER, et al., "Cystic Canal Mutants in Caenorhabditis Elegans are Defective in the Apical Membrane Domain of the Renal (Excretory)."	
		Cell. Dev. Biol. 214:227-241, 1999.	
		HARROP, et al., "Crystal Structure of a Soluble Form of the Intracellular Chloride Ion Channel CLIC (NCC27) at 1,4-A Resolution." (N/A)	
	~X	ASHLEY, et al., "Challenging Accepted Ion Channel Biology: p64 and the CLIC Family of Putative Intracellular Anion Channel Proteins."	
	~2	Mol. Membr. Biol. 20:1-11, 2003	
	~1	LANDRY, et al., "Purification and Reconstitution of Chloride Channels from Kidney and Trachea."	
		Science 244:1469-72, 1989.	
	~3	LI and WEINMAN, "Chloride Channels and Hepatocellular Function: Prospects for Molecular Identification."	
	~4	Annu. Rev. Physiol. 64:609-633, 2002	

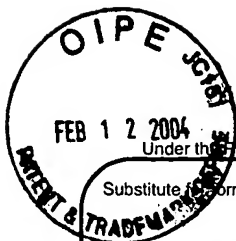
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	35	JENTSCH, et al., "Molecular Structure and Physiological Function of Chloride Channels."	
		Physiol. Rev. 82(2):503-568, 2002.	
		RONNOV-JESSEN, "Differential Expression of a Chloride Intracellular Channel Gene, CLIC4, in Transforming Growth Factor-Beta1-Mediated Conversion of Fibroblasts to Myofibroblasts."	
	39	Am. J. Pathol. 161:471-480, 2002.	
	40	TAMIR, et al., "Secretagogue-induced Gating of Chloride Channels in the Secretory Vesicles of Parafollicular Cells."	
		Endocrinology 135(5):2045-2057, 1994.	
		SCHLESINGER, et al., "Characterization of the Osteoclast Ruffled Border Chloride Channel and its Role in Bone Resorption."	
	43	J. Biol. Chem. 272(30):18636-18643, 1997.	

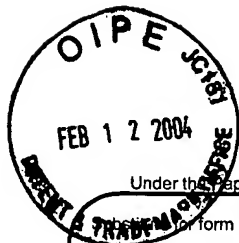
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		VALENZUELA, et al., "The Nuclear Chloride Ion Channel NCC27 is Involved in Regulation of the Cell Cycle."	
	45	J. Physiol. 529(3):541-552, 2000.	
		FERNANDEZ-SALAS, et al., "p53 and Tumor Necrosis Factor Alpha Regulate the Expression of a Mitochondrial Chloride Channel Protein."	
	47	J. Biol. Chem. 274:36488-36497, 1999.	
	48	FERNANDEZ-SALAS, et al., "mtCLIC/CLIC4, an Organellar Chloride Channel Protein is Increased by DNA Damage and Participates in the Apoptotic Response	
		to p53."	
		Mol. Cell Biol. 22:3610-3620, 2002.	
		MATTHEW BUECHNER, DAVID HALL and EDWARD HEDGECOCK, "Exc Mutations Affect Apical Cytoskeleton."	
		(Early 1995 International Worm Meeting, Abstract 320, 1995.) (N/A)	

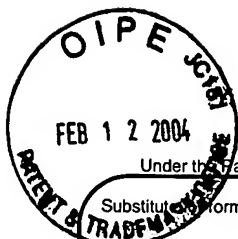
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